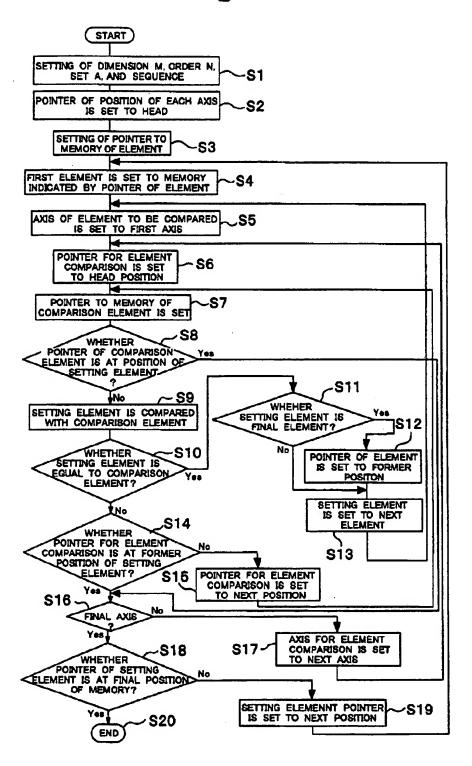
1/11 Fig. 1



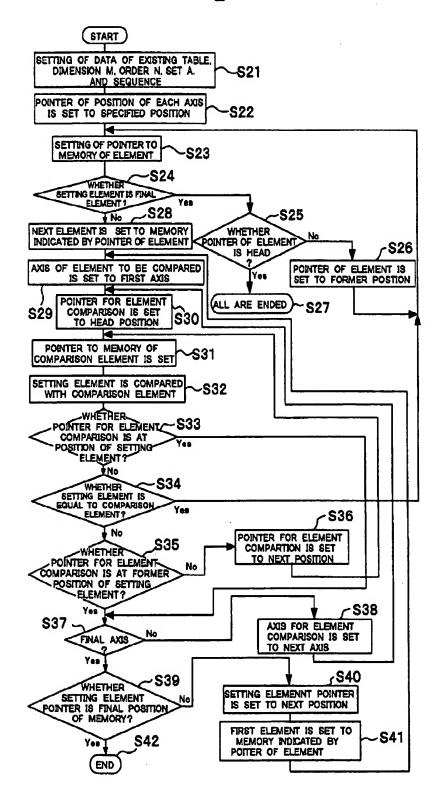
2/11 Fig. 2

T

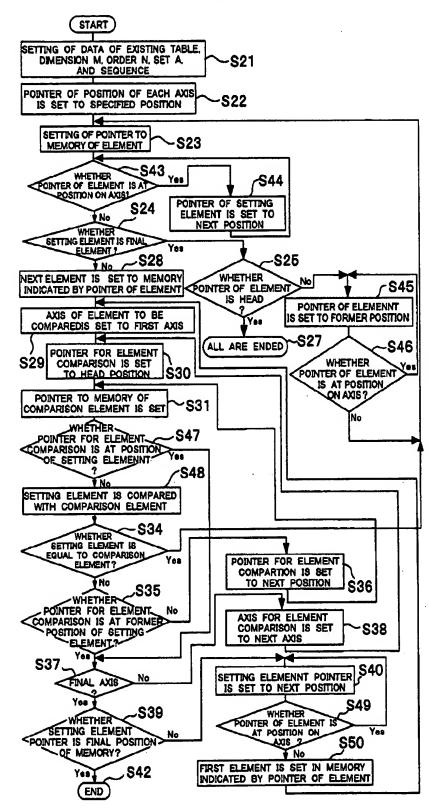
K(1,1,1,1) = 0	E(1,1,1,1)
K(1,1,1,2) = 1	E(1,1,1,2)
K(1,1,2,1)=2	E(1,1,2,1)
K(1,1,2,2) = 3	E(1,1,2,2)
K(1,2,1,1)=4	E(1,2,1,1)
K(1,2,1,2) = 5	E(1,2,1,2)
K(1.2.2.1) = 6	E(1,2,2,1)
K(1,2,2,2) = 7	E(1,2,2,2)
K(2,1,1,1) = 8	E(2,1,1,1)
K(2,1,1,2) = 9	E(2,1,1,2)
K(2,1,2,1) = 10	E(2,1,2,1)
K(2,1,2,2) = 11	E(2,1,2,2)
K(2,2,1,1) = 12	E(2,2,1,1)
K(2,2,1,2)= 13	E(2,2,1,2)
K(2,2,2,1) = 14	E(2,2,2,1)
K(2,2,2,2) = 15	E(2,2,2,2)

3/11 Fig. 3

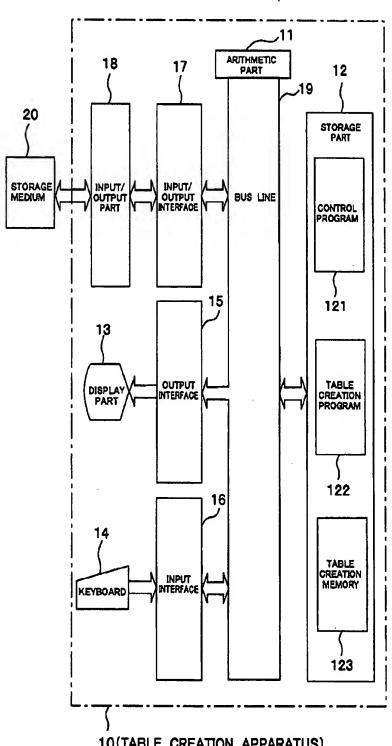
4/11 Fig. 4



5/11 Fig. 5



6/11 Fig. 6



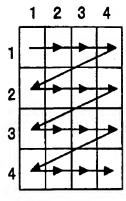
10(TABLE CREATION APPARATUS)

7/11 Fig. **7**

0	1	2	3		1	2	3	4		а	b	С	
1	2	3	0		2	3	4	1		b	С	d	
2	3	0	1		3	4	1	2		C	d	а	
3	0	1	2		4	1	2	3		d	а	b	
	(a	1)		•		(Ł)		•		(0	;)	

8/11 Fig. 8

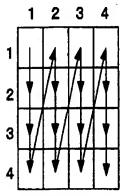
1	2	3	4	→ VALUE IN SEQUENCE OF 1 TO 4
2	•	•	•	IT IS ASSUMED THAT ARBITRARY
3	•	•	•	VALUE FORMING LATIN SQUARE IS SET AS VALUE OF ELEMENT OF
4		•	•	
1				-
	_UE 1			EQUENCE



CREATION OF EACH ELEMENT IS
PERFORMED IN SEQUENCE OF FIRST
ROW AND FIRST COLUMN, FIRST ROW
AND SECOND COLUMN,, FOURTH
ROW AND THIRD COLUMN, AND
FOURTH ROW AND FOURTH COLUMN

CREATION METHOD IN COLUMN DIRECTION

(a)



CREATION METHOD IN ROW DIRECTON

(b)

(p)

11/11 Fig. **11**

